

United States Department of Agriculture National Agricultural Statistics Service Pennsylvania Field Office Cooperating with the Pennsylvania Department of Agriculture



# 2002 Census of Agriculture House District Profile

Partial funding provided by the Pennsylvania State Council of Farm Organizations

### House District 66, Pennsylvania

Number of farms	772		
Land in farms (acres)	121,746		
Average size of farm (acres)	158		
Irrigated Acres	162		
Total Number of Farm Operators	1,107		
Market Value of Production (dollars)	32,352,000		
Market Value of Production, average per farm (dollars)	41,906		
Government Payments (dollars)	697,000		
Government Payments, average per farm (dollars)	5,812		
Gross Income from Farms Related Sources (dollars) 1/	509,000		
FARMS BY SIZE			
1-9 Acres/Farm	28		
10-49 Acres/Farm	136		
50-179 Acres/Farm	410		
180-499 Acres/Farm	164		
500-999 Acres/Farm	23		
1,000+ Acres/Farm	11		
LAND USE	_		
Farms with Cropland	733		
Farms with Woodland	511		
Farms with Other	541		
Farms with Pasture and Rangeland	290		
	Quantity	State rank	Universe 2/
MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)			
Total value of agricultural products sold	32,352	42	179
VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/			
Grains and oilseeds	1,334	49	147
Tobacco	-		30
Cotton and cottonseed	-		
Vegetables, melons, potatoes and sweet potatoes	539	66	152
Fruit, tree nuts, and berries	172	78	144
Nursery, greenhouse, floriculture and sod crops	15,557	8	166
Cut Christmas trees and woody crops	200	40	132
Poultry and eggs	(D)	(D)	129
Cattle and calves	2,314	50	146
Milk products	9,664	40	126
Hogs and pigs	261	52	127
Sheep, goats, and their products	79	30	134
Horses, ponies, mules	167	36	130
Aquaculture	45	44	86

## **House District 66, Pennsylvania (continued)**

Count   Coun
Cattle and calves       16,236       33       150         Layers 20 weeks old and older       2,415       56       137         Sheep and lambs       1,823       16       140         Horses and ponies       1,342       27       153         TOP CROP ITEMS (acres)         Forage - land used for all hay and haylage, grass silage, and green chop       35,377       13       158         Corn for grain       8,341       37       141         Oats       4,025       6       131         Corn for silage       3,507       43       134         Soybeans       2,669       43       124         FARMS BY VALUE OF SALES         Less than \$1,000       238
Layers 20 weeks old and older       2,415       56       137         Sheep and lambs       1,823       16       140         Horses and ponies       1,342       27       153         TOP CROP ITEMS (acres)         Forage - land used for all hay and haylage, grass silage, and green chop       35,377       13       158         Corn for grain       8,341       37       141         Oats       4,025       6       131         Corn for silage       3,507       43       134         Soybeans       2,669       43       124         FARMS BY VALUE OF SALES         Less than \$1,000       238
Sheep and lambs       1,823       16       140         Horses and ponies       1,342       27       153         TOP CROP ITEMS (acres)         Forage - land used for all hay and haylage, grass silage, and green chop       35,377       13       158         Corn for grain       8,341       37       141         Oats       4,025       6       131         Corn for silage       3,507       43       134         Soybeans       2,669       43       124         FARMS BY VALUE OF SALES         Less than \$1,000       238
Horses and ponies 1,342 27 153  TOP CROP ITEMS (acres)  Forage - land used for all hay and haylage, grass silage, and green chop 35,377 13 158  Corn for grain 8,341 37 141  Oats 4,025 6 131  Corn for silage 3,507 43 134  Soybeans 2,669 43 124  FARMS BY VALUE OF SALES  Less than \$1,000 238
TOP CROP ITEMS (acres)  Forage - land used for all hay and haylage, grass silage, and green chop 35,377 13 158  Corn for grain 8,341 37 141  Oats 4,025 6 131  Corn for silage 3,507 43 134  Soybeans 2,669 43 124  FARMS BY VALUE OF SALES  Less than \$1,000 238
Forage - land used for all hay and haylage, grass silage, and green chop  Corn for grain  Oats  Corn for silage  Soybeans  FARMS BY VALUE OF SALES  Less than \$1,000  135,377  13  141  37  141  37  141  37  141  37  141  37  141  37  141  37  141  37  141  43  134  50  124  FARMS BY VALUE OF SALES  Less than \$1,000
Forage - land used for all hay and haylage, grass silage, and green chop  Corn for grain  Oats  Corn for silage  Soybeans  FARMS BY VALUE OF SALES  Less than \$1,000  135,377  13  141  37  141  37  141  37  141  37  141  37  141  37  141  37  141  37  141  43  134  50  124  FARMS BY VALUE OF SALES  Less than \$1,000
Corn for grain       8,341       37       141         Oats       4,025       6       131         Corn for silage       3,507       43       134         Soybeans       2,669       43       124         FARMS BY VALUE OF SALES         Less than \$1,000       238
Oats       4,025       6       131         Corn for silage       3,507       43       134         Soybeans       2,669       43       124         FARMS BY VALUE OF SALES         Less than \$1,000       238
Corn for silage       3,507       43       134         Soybeans       2,669       43       124         FARMS BY VALUE OF SALES         Less than \$1,000       238
Soybeans         2,669         43         124           FARMS BY VALUE OF SALES           Less than \$1,000         238
FARMS BY VALUE OF SALES Less than \$1,000 238
Less than \$1,000 238
Less than \$1,000 238
\$1,000 to \$2,499 132
\$2,500 to \$4,999 69
\$5,000 to \$9,999 93
\$10,000 to \$19,999 78
\$20,000 to \$24,999 18
\$25,000 to \$39,999 33
\$40,000 to \$49,999 11
\$50,000 to \$99,999 40
\$100,000 to \$249,999 45
\$250,000 to \$499,999 14
\$500,000 or more 1
Total farm production expenses (\$1,000) 29,470
Average per farm (dollars) 38,174
Net cash return from agricultural sales for the farm unit (\$1,000) 4,625
Average per farm (dollars) 5,991
PRINCIPAL OPERATORS BY PRIMARY OCCUPATION
Farming 371
Other 401
PRINCIPAL OPERATORS BY GENDER
Male 698
Female 74
Average age of principal operator (years) 54
ALL OPERATORS BY RACE 4/
White 1,082
Black or African American -
American Indian or Alaska Native -
Native Hawaiian or Other Pacific Islander -
Asian -
More than one race 1
All operators with Spanish, Hispanic or Latino Origin 4/

#### (D) Cannot be disclosed.

- 1/ Custom work, farm rent, forest products, recreational services, cooperative dividends, animal boarding, tax refunds, etc.
- 2/ Universe is the number of house districts in the state with the item. Pennsylvania has 203 house districts.
- 3/ Categories are not comprehensive and will not sum to total.
- 4/ Data were collected for a maximum of three operators per farm.
- 5/ Items with a rank that cannot be disclosed are separated by a blank line. Position in the table does not indicate rank.